Attorney Docket No: 02312/2082B (formerly 1440.1027-016)

U.S. App. No. 10/032,221) Inventor: Raghuram Kalluri Filed: December 21, 2001

Sequence Listing and Preliminary Amendment

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## Claim Amendments Under 37 C.F.R. § 1.121(c)(1)(ii)

Please amend claims 43, 48 and 49 as follows:

- 43. (Amended) A method for inhibiting tumor growth in mammalian tissue, the method comprising contacting the tissue with a composition comprising an isolated fragment selected from the group consisting of:
  - (a) SEQ ID NO:10;
  - [(b) amino acid 2 through amino acid 245 of SEQ ID NO:10;
  - (c) SEQ ID NO:19;]
  - ( $\underline{b}[d]$ ) amino acid 1 through amino acid  $\underline{124}[125]$  of SEQ ID NO:10;
  - $(\underline{c}[e])$  SEQ ID NO:20;
  - $(\underline{d}[f])$  SEQ ID NO:21;
  - $(\underline{e}[g])$  SEQ ID NO:22;
  - $(\underline{f}[h])$  SEQ ID NO:23;
  - (g[i]) SEQ ID NO:25;
  - $(\underline{h}[j])$  SEQ ID NO:26;
  - $(\underline{i}[k])$  SEQ ID NO:29;
  - (j[l]) SEQ ID NO:30;
  - $(\underline{k}[m])$  SEQ ID NO:33;
  - $(\underline{l}[n])$  SEQ ID NO:34;
  - $(\underline{m}[o])$  SEQ ID NO:37;
  - $(\underline{n}[p])$  SEQ ID NO:38;
  - (<u>o</u>[q]) SEQ ID NO:39;
  - (p[r]) SEQ ID NO:40;
  - $(\underline{q}[s])$  SEQ ID NO:41; and
  - $(\underline{r}[t])$  SEQ ID NO:42.

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- 48. (Amended) A method for inhibiting angiogenic activity in mammalian tissue, the method comprising contacting the tissue with a composition comprising an isolated fragment selected from the group consisting of:
  - (a) SEQ ID NO:10;
  - [(b) amino acid 2 through amino acid 245 of SEQ ID NO:10;
  - (c) SEQ ID NO:19;]
  - (b[d]) amino acid 1 through amino acid 124[125] of SEQ ID NO:10;
  - $(\underline{c}[e])$  SEQ ID NO:20;
  - $(\underline{d}[f])$  SEQ ID NO:21;
  - $(\underline{e}[g])$  SEQ ID NO:22;
  - (<u>f[h]</u>) SEQ ID NO:23;
  - (g[i]) SEQ ID NO:25;
  - $(\underline{h}[j])$  SEQ ID NO:26;
  - $(\underline{i}[k])$  SEQ ID NO:29;
  - (i[1]) SEQ ID NO:30;
  - $(\underline{k}[m])$  SEQ ID NO:33;
  - $(\underline{l}[n])$  SEQ ID NO:34;
  - (m[o]) SEQ ID NO:37;
  - $(\underline{n}[p])$  SEQ ID NO:38;
  - (o[q]) SEQ ID NO:39;
  - (p[r]) SEQ ID NO:40;
  - $(\underline{q}[s])$  SEQ ID NO:41; and
  - $(\underline{r}[t])$  SEQ ID NO:42.
- 49. (Amended) A method for inhibiting protein synthesis in one or more mammalian cells, the method comprising contacting the one or more cells with a composition comprising an isolated fragment selected from the group consisting of:
  - (a) SEQ ID NO:10;

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- [(b) amino acid 2 through amino acid 245 of SEQ ID NO:10;
- (c) SEQ ID NO:19;]
- (b[d]) amino acid 1 through amino acid 124[125] of SEQ ID NO:10;
- (<u>c</u>[e]) SEQ ID NO:20;
- $(\underline{d}[f])$  SEQ ID NO:21;
- $(\underline{e}[g])$  SEQ ID NO:22;
- (<u>f[h]</u>) SEQ ID NO:23;
- (g[i]) SEQ ID NO:25;
- (<u>h</u>[j]) SEQ ID NO:26;
- $(\underline{i}[k])$  SEQ ID NO:29;
- (j[1]) SEQ ID NO:30;
- (k[m]) SEQ ID NO:33;
- $(\underline{l}[n])$  SEQ ID NO:34;
- (m[o]) SEQ ID NO:37;
- $(\underline{n}[p])$  SEQ ID NO:38;
- $(\underline{o}[q])$  SEQ ID NO:39;
- (p[r]) SEQ ID NO:40;
- $(\underline{q}[s])$  SEQ ID NO:41; and
- $(\underline{r}[t])$  SEQ ID NO:42.

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